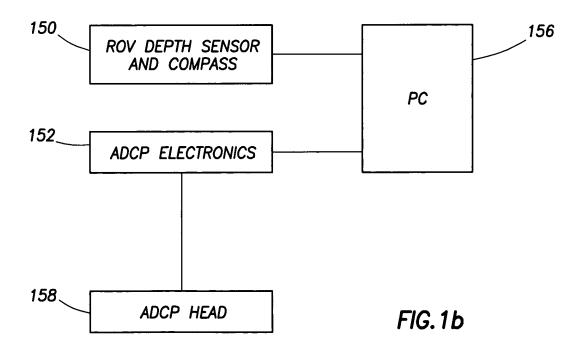
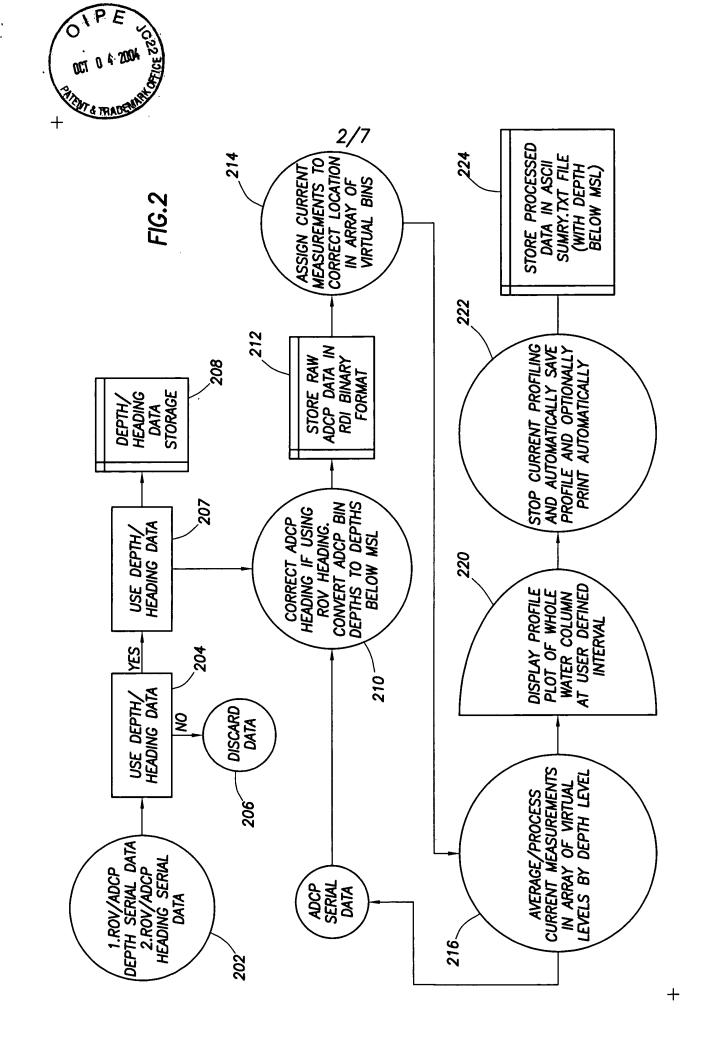


FIG.1a





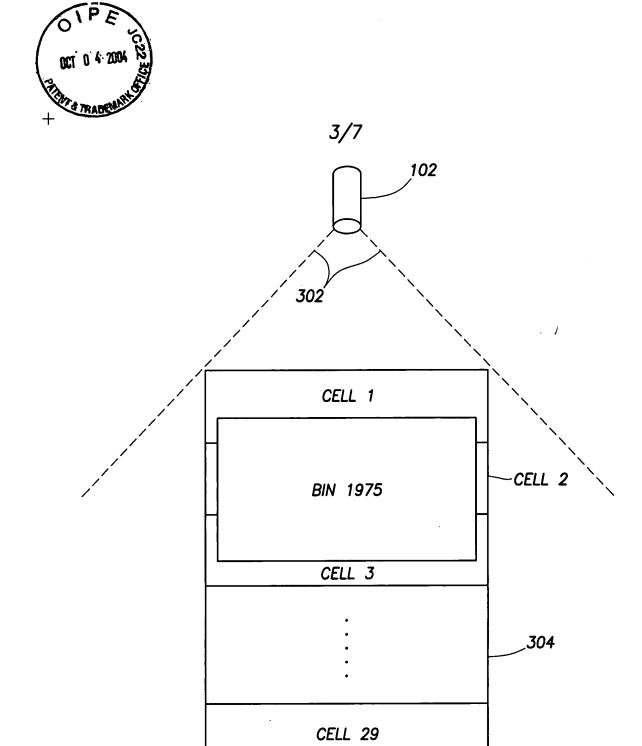


FIG.3

BIN 2000

CELL 30



•									4/7										
	2989	NO	NO	9	NO	NO	9	9	NO N	9	8	9	9	NO	NO	NO	NO	NO	NO
	2985	YES	NO	9	9	No No	<b>N</b>	9	8	8	9	Ş	8	9	9	8	8	9	NO
тн)	2980	YES	YES	NO	9	90	9	9	9	9	9	90	9	9	9	9	9	9	NO
<b>W</b> ATER DEPTH)	2976	YES	YES	YES	NO	8	9	9	9	8	8	9	8	8	9	8	8	9	NO
n WAT	2972	YES	YES	YES	YES	No	9	9	NO	9	8	NO No	9	9	No.	8	8	8	NO
002 9	2968	YES	YES	YES	YES	YES	NO	8	9	9	9	9	9	9	9	9	9	9	Ş
ASSUMING 300m	2963	YES	YES	YES	YES	YES	YES	NO	9	9	9	9	9	9	9	9	N <sub>O</sub>	9	Q.
MSL AS	2959	YES	YES	YES	YES	YES	YES	YES	Ş	QV	8	Ş	Ş	9	8	9	9	9	9
BELOW MSL	2955	YES	YES	YES	YES	YES	YES	YES	YES	QV	Ş	Ş	Ş	Ş	S S	9	9	8	Q.
1	2951	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	QV	S S	Q Q	9	9	9	9	8
DEPTH	2946	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	Q.	Ş	Q Q	Ş	Ş	NO No	Ş	9
FOR GIVEN DEPTH (m	2942	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	Ş	Ş	QV	Ş	Ş	8
D FOR	2938	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	Q.	S S	Ş	Ş	9	9
IN VALID	2934	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	8	8	Ş	Q.
NEN B	2929	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	8	9	9
DATA FOR GIIVEN BI	2925	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO	9	9
DATA	2921	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO No	S S
	2917	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	Ş
	2916	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
	BIN NO.	1	7	8	4	2	9	_	80	6	01	11	12	13	4	15	91	17	18
<u></u>	<u> </u>	<u> </u>			-		-												

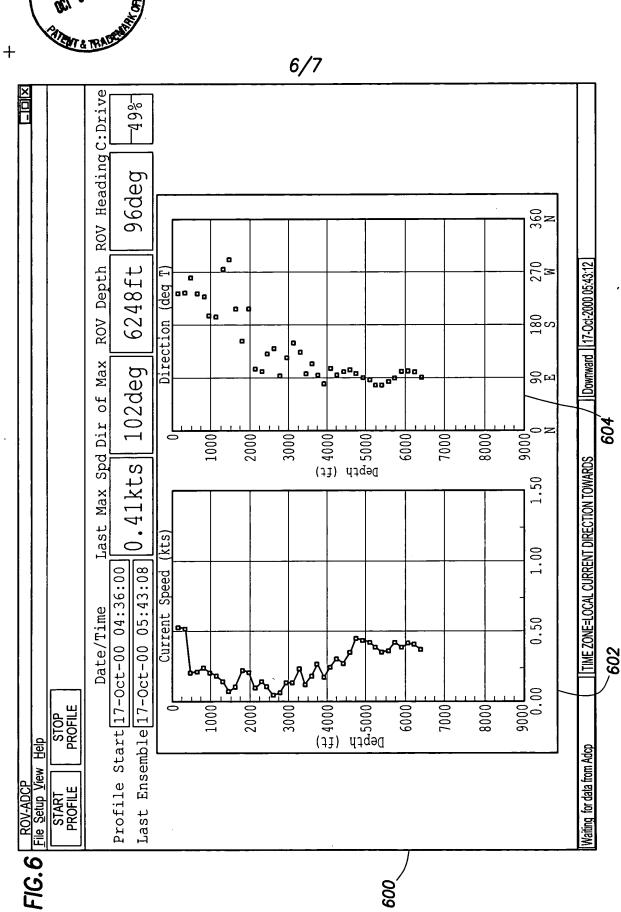
FIG.4



_		OCP AT DEPTH)				<u>.</u>								<del></del>
	7	(ADCP 26m DE	0	4	^	9	8	0	0	0	0	0	0	0
	9	(ADCP AT 25m DEPTH)	0	5	9	9	ъ	0	0	0	0	0	0	0
(5)	2	(ADCP AT 24m DEPTH)	0	5	9	9	٣	0	0	0	0	0	0	0
TIME (SECONDS)	4	(ADCP AT 23m DEPTH)	0	5	9	7	2	0	0	0	0	0	0	0
VI.L	3	(ADCP AT 22m DEPTH)	0	5	7	9	2	0	0	0	0	0	0	0
	2	(ADCP AT 21m DEPTH)	0	9	9	9	7	0	0	0	0	0	0	0
	1	(ADCP AT 20m DEPTH)	0	9	9	9	2	0	0	0	0	0	0	0
		(m)						_						
		ARRAY DEPTH (m) 20m DI	0-25	25–50	50-75	75–100	100-125	125–150	150-175	175–200	200–225	225–250	250–275	275–300

FIG 5









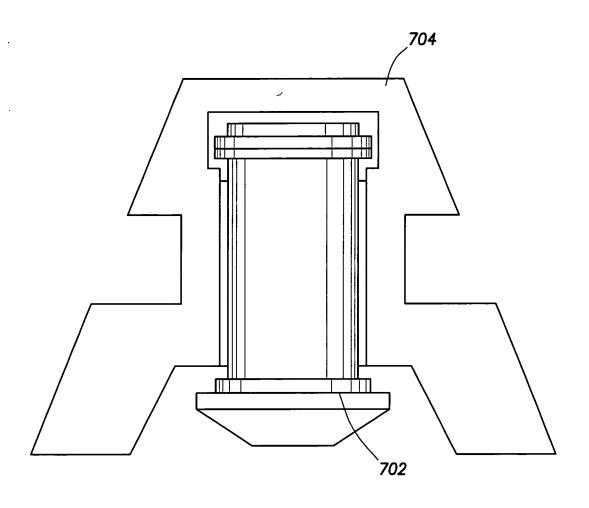


FIG.7

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